

# EXHIBIT 2

**ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs****CaseAnalysisID** Carole E Chaski PhD--LexiCluster--Freeman Copyright Up to 2013--Stephen M Doniger Esq--1-21-2024**Target Author** Lynne Freeman**Keyword** accident

1

accident	<b>Average Lexical Overlap Rate</b>			
	11.85			
<b>Up to 2 Standard Deviations Below</b>		<b>Up to 2 Standard Deviations Above</b>		
-0.44	5.71	6.14	17.99	24.14

Comparison Authors are ranked by the highest Lexical Overlap Rate.

Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

Comparison Authors		Overlap Count / Target's Cluster Count			Lexical Overlap Rate	
1	Richelle Mead	102	/	492	=	20.73
2	Tracy Wolff	101	/	492	=	20.53
3	Kami Garcia	91	/	492	=	18.50
4	Stephanie Meyer	86	/	492	=	17.48
5	Alyson Noel	71	/	492	=	14.43
6	Lauren Kate	67	/	492	=	13.62
7	Becca Fitzpatrick	53	/	492	=	10.77
8	Maggie Stiefvater	49	/	492	=	9.96
9	LJ Smith	25	/	492	=	5.08
10	Cassandra Clare	21	/	492	=	4.27
11	Aprilynne Pike	18	/	492	=	3.66

**ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs****CaseAnalysisID** Carole E Chaski PhD--LexiCluster--Freeman Copyright Up to 2013--Stephen M Doniger Esq--1-21-2024**Target Author** Lynne Freeman**Keyword** Alaska**2**

Alaska	<b>Average Lexical Overlap Rate</b>			
	0.61			
<b>Up to 2 Standard Deviations Below</b>		1.31	<b>Up to 2 Standard Deviations Above</b>	
-2.02	-0.71		1.92	3.23

Comparison Authors are ranked by the highest Lexical Overlap Rate.

Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

Comparison Authors		Overlap Count / Target's Cluster Count			Lexical Overlap Rate	
1	Tracy Wolff	338	/	875	=	38.63
2	Stephanie Meyer	32	/	875	=	3.66
3	Kami Garcia	21	/	875	=	2.40
4	Alyson Noel	0	/	875	=	0.00
5	Aprilynne Pike	0	/	875	=	0.00
6	Becca Fitzpatrick	0	/	875	=	0.00
7	Cassandra Clare	0	/	875	=	0.00
8	LJ Smith	0	/	875	=	0.00
9	Lauren Kate	0	/	875	=	0.00
10	Maggie Stiefvater	0	/	875	=	0.00
11	Richelle Mead	0	/	875	=	0.00

**ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs****CaseAnalysisID** Carole E Chaski PhD--LexiCluster--Freeman Copyright Up to 2013--Stephen M Doniger Esq--1-21-2024**Target Author** Lynne Freeman**Keyword** alien**3**

alien	<b>Average Lexical Overlap Rate</b>			
	6.44			
<b>Up to 2 Standard Deviations Below</b>		<b>Up to 2 Standard Deviations Above</b>		
-8.87	-1.21	7.66	14.10	21.76

Comparison Authors are ranked by the highest Lexical Overlap Rate.

Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

Comparison Authors		Overlap Count / Target's Cluster Count			Lexical Overlap Rate	
1	Tracy Wolff	11	/	45	=	24.44
2	Maggie Stiefvater	8	/	45	=	17.78
3	Kami Garcia	7	/	45	=	15.56
4	LJ Smith	7	/	45	=	15.56
5	Cassandra Clare	5	/	45	=	11.11
6	Stephanie Meyer	2	/	45	=	4.44
7	Alyson Noel	0	/	45	=	0.00
8	Aprilynne Pike	0	/	45	=	0.00
9	Becca Fitzpatrick	0	/	45	=	0.00
10	Lauren Kate	0	/	45	=	0.00
11	Richelle Mead	0	/	45	=	0.00

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aurora		<b>Average Lexical Overlap Rate</b>		
		0.00		
<b>Up to 2 Standard Deviations Below</b>		0.00		<b>Up to 2 Standard Deviations Above</b>
0.00	0.00		0.00	0.00

Comparison Authors are ranked by the highest Lexical Overlap Rate.

Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

Comparison Authors		Overlap Count / Target's Cluster Count			Lexical Overlap Rate	
1	Tracy Wolff	28	/	98	=	28.57
2	Alyson Noel	0	/	98	=	0.00
3	Aprilynne Pike	0	/	98	=	0.00
4	Becca Fitzpatrick	0	/	98	=	0.00
5	Cassandra Clare	0	/	98	=	0.00
6	Kami Garcia	0	/	98	=	0.00
7	LJ Smith	0	/	98	=	0.00
8	Lauren Kate	0	/	98	=	0.00
9	Maggie Stiefvater	0	/	98	=	0.00
10	Richelle Mead	0	/	98	=	0.00
11	Stephanie Meyer	0	/	98	=	0.00

**ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs****CaseAnalysisID** Carole E Chaski PhD--LexiCluster--Freeman Copyright Up to 2013--Stephen M Doniger Esq--1-21-2024**Target Author** Lynne Freeman**Keyword** blood**5**

blood	<b>Average Lexical Overlap Rate</b>			
	19.56			
<b>Up to 2 Standard Deviations Below</b>		<b>Up to 2 Standard Deviations Above</b>		
2.40	10.98	8.58	28.14	36.72

Comparison Authors are ranked by the highest Lexical Overlap Rate.  
Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

Comparison Authors		Overlap Count / Target's Cluster Count			Lexical Overlap Rate	
1	Tracy Wolff	741	/	1428	=	51.89
2	Cassandra Clare	530	/	1428	=	37.11
3	Richelle Mead	400	/	1428	=	28.01
4	Maggie Stiefvater	346	/	1428	=	24.23
5	LJ Smith	308	/	1428	=	21.57
6	Kami Garcia	269	/	1428	=	18.84
7	Stephanie Meyer	263	/	1428	=	18.42
8	Alyson Noel	213	/	1428	=	14.92
9	Becca Fitzpatrick	179	/	1428	=	12.54
10	Aprilynne Pike	152	/	1428	=	10.64
11	Lauren Kate	133	/	1428	=	9.31

**ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs****CaseAnalysisID** Carole E Chaski PhD--LexiCluster--Freeman Copyright Up to 2013--Stephen M Doniger Esq--1-21-2024**Target Author** Lynne Freeman**Keyword** book**6**

book	<b>Average Lexical Overlap Rate</b>			
	28.82			
<b>Up to 2 Standard Deviations Below</b>		<b>Up to 2 Standard Deviations Above</b>		
8.34	18.58	10.24	39.06	49.30

Comparison Authors are ranked by the highest Lexical Overlap Rate.

Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

Comparison Authors		Overlap Count / Target's Cluster Count			Lexical Overlap Rate	
1	Kami Garcia	329	/	661	=	49.77
2	Tracy Wolff	326	/	661	=	49.32
3	Maggie Stiefvater	250	/	661	=	37.82
4	Lauren Kate	237	/	661	=	35.85
5	Stephanie Meyer	198	/	661	=	29.95
6	Cassandra Clare	195	/	661	=	29.50
7	Alyson Noel	162	/	661	=	24.51
8	Aprilynne Pike	156	/	661	=	23.60
9	Richelle Mead	156	/	661	=	23.60
10	Becca Fitzpatrick	126	/	661	=	19.06
11	LJ Smith	96	/	661	=	14.52

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buck	<b>Average Lexical Overlap Rate</b>			
	3.20			
<b>Up to 2 Standard Deviations Below</b>		4.83	<b>Up to 2 Standard Deviations Above</b>	
-6.45	-1.63		8.03	12.85

Comparison Authors are ranked by the highest Lexical Overlap Rate.

Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

Comparison Authors		Overlap Count / Target's Cluster Count			Lexical Overlap Rate	
1	Tracy Wolff	14	/	50	=	28.00
2	Becca Fitzpatrick	8	/	50	=	16.00
3	Alyson Noel	2	/	50	=	4.00
4	Maggie Stiefvater	2	/	50	=	4.00
5	Stephanie Meyer	2	/	50	=	4.00
6	Kami Garcia	1	/	50	=	2.00
7	Lauren Kate	1	/	50	=	2.00
8	Aprilynne Pike	0	/	50	=	0.00
9	Cassandra Clare	0	/	50	=	0.00
10	LJ Smith	0	/	50	=	0.00
11	Richelle Mead	0	/	50	=	0.00



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Diego	<b>Average Lexical Overlap Rate</b>			
	0.91			
<b>Up to 2 Standard Deviations Below</b>		2.87	<b>Up to 2 Standard Deviations Above</b>	
-4.84	-1.97		3.78	6.66

Comparison Authors are ranked by the highest Lexical Overlap Rate.  
Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

Comparison Authors		Overlap Count / Target's Cluster Count			Lexical Overlap Rate	
1	Tracy Wolff	17	/	22	=	77.27
2	Cassandra Clare	2	/	22	=	9.09
3	Alyson Noel	0	/	22	=	0.00
4	Aprilynne Pike	0	/	22	=	0.00
5	Becca Fitzpatrick	0	/	22	=	0.00
6	Kami Garcia	0	/	22	=	0.00
7	LJ Smith	0	/	22	=	0.00
8	Lauren Kate	0	/	22	=	0.00
9	Maggie Stiefvater	0	/	22	=	0.00
10	Richelle Mead	0	/	22	=	0.00
11	Stephanie Meyer	0	/	22	=	0.00

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doorway		<b>Average Lexical Overlap Rate</b>		
		14.86		
<b>Up to 2 Standard Deviations Below</b>		6.31	<b>Up to 2 Standard Deviations Above</b>	
2.24	8.55		21.16	27.47

Comparison Authors are ranked by the highest Lexical Overlap Rate.

Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	Overlap Count / Target's Cluster Count			Lexical Overlap Rate	
1	Tracy Wolff	109	/	414	=	26.33
2	Cassandra Clare	102	/	414	=	24.64
3	Kami Garcia	99	/	414	=	23.91
4	LJ Smith	71	/	414	=	17.15
5	Lauren Kate	71	/	414	=	17.15
6	Aprilynne Pike	64	/	414	=	15.46
7	Maggie Stiefvater	58	/	414	=	14.01
8	Becca Fitzpatrick	52	/	414	=	12.56
9	Richelle Mead	47	/	414	=	11.35
10	Alyson Noel	26	/	414	=	6.28
11	Stephanie Meyer	25	/	414	=	6.04

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dragon	<b>Average Lexical Overlap Rate</b>			
	1.93			
<b>Up to 2 Standard Deviations Below</b>		<b>Up to 2 Standard Deviations Above</b>		
-4.62	-1.35	3.28	5.21	8.48

Comparison Authors are ranked by the highest Lexical Overlap Rate.

Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

Comparison Authors		Overlap Count / Target's Cluster Count			Lexical Overlap Rate	
1	Tracy Wolff	83	/	114	=	72.81
2	Cassandra Clare	10	/	114	=	8.77
3	LJ Smith	7	/	114	=	6.14
4	Kami Garcia	5	/	114	=	4.39
5	Alyson Noel	0	/	114	=	0.00
6	Aprilynne Pike	0	/	114	=	0.00
7	Becca Fitzpatrick	0	/	114	=	0.00
8	Lauren Kate	0	/	114	=	0.00
9	Maggie Stiefvater	0	/	114	=	0.00
10	Richelle Mead	0	/	114	=	0.00
11	Stephanie Meyer	0	/	114	=	0.00

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duck	<b>Average Lexical Overlap Rate</b>			
	14.34			
<b>Up to 2 Standard Deviations Below</b>		8.77	<b>Up to 2 Standard Deviations Above</b>	
-3.20	5.57		23.11	31.87

Comparison Authors are ranked by the highest Lexical Overlap Rate.

Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

Comparison Authors		Overlap Count / Target's Cluster Count			Lexical Overlap Rate	
1	Tracy Wolff	143	/	295	=	48.47
2	Lauren Kate	85	/	295	=	28.81
3	Aprilynne Pike	65	/	295	=	22.03
4	Kami Garcia	64	/	295	=	21.69
5	Cassandra Clare	53	/	295	=	17.97
6	Maggie Stiefvater	45	/	295	=	15.25
7	Becca Fitzpatrick	44	/	295	=	14.92
8	Stephanie Meyer	30	/	295	=	10.17
9	Alyson Noel	21	/	295	=	7.12
10	LJ Smith	16	/	295	=	5.42
11	Richelle Mead	0	/	295	=	0.00

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fang		<b>Average Lexical Overlap Rate</b>		
		4.54		
<b>Up to 2 Standard Deviations Below</b>		6.23	<b>Up to 2 Standard Deviations Above</b>	
-7.92	-1.69		10.76	16.99

Comparison Authors are ranked by the highest Lexical Overlap Rate.

Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

Comparison Authors		Overlap Count / Target's Cluster Count			Lexical Overlap Rate	
1	Tracy Wolff	207	/	377	=	54.91
2	Richelle Mead	63	/	377	=	16.71
3	Cassandra Clare	51	/	377	=	13.53
4	Stephanie Meyer	31	/	377	=	8.22
5	Alyson Noel	16	/	377	=	4.24
6	LJ Smith	10	/	377	=	2.65
7	Aprilynne Pike	0	/	377	=	0.00
8	Becca Fitzpatrick	0	/	377	=	0.00
9	Kami Garcia	0	/	377	=	0.00
10	Lauren Kate	0	/	377	=	0.00
11	Maggie Stiefvater	0	/	377	=	0.00

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fist	<b>Average Lexical Overlap Rate</b>			
	12.58			
<b>Up to 2 Standard Deviations Below</b>		<b>Up to 2 Standard Deviations Above</b>		
-1.07	5.75	6.82	19.40	26.22

Comparison Authors are ranked by the highest Lexical Overlap Rate.

Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

Comparison Authors		Overlap Count / Target's Cluster Count			Lexical Overlap Rate	
1	Tracy Wolff	242	/	493	=	49.09
2	Lauren Kate	110	/	493	=	22.31
3	Becca Fitzpatrick	95	/	493	=	19.27
4	Cassandra Clare	91	/	493	=	18.46
5	Maggie Stiefvater	81	/	493	=	16.43
6	Kami Garcia	78	/	493	=	15.82
7	Stephanie Meyer	58	/	493	=	11.76
8	Alyson Noel	39	/	493	=	7.91
9	LJ Smith	28	/	493	=	5.68
10	Aprilynne Pike	27	/	493	=	5.48
11	Richelle Mead	13	/	493	=	2.64

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grin	<b>Average Lexical Overlap Rate</b>			
	16.37			
<b>Up to 2 Standard Deviations Below</b>		7.27	<b>Up to 2 Standard Deviations Above</b>	
1.82	9.09		23.64	30.92

Comparison Authors are ranked by the highest Lexical Overlap Rate.

Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	<b>Comparison Authors</b>	<b>Overlap Count / Target's Cluster Count</b>			<b>Lexical Overlap Rate</b>
1	<b>Tracy Wolff</b>	679	/	1183	= <b>57.40</b>
2	<b>Aprilynne Pike</b>	307	/	1183	= <b>25.95</b>
3	<b>Stephanie Meyer</b>	286	/	1183	= <b>24.18</b>
4	<b>Becca Fitzpatrick</b>	283	/	1183	= <b>23.92</b>
5	Cassandra Clare	259	/	1183	= 21.89
6	Maggie Stiefvater	217	/	1183	= 18.34
7	Lauren Kate	156	/	1183	= 13.19
8	Kami Garcia	131	/	1183	= 11.07
9	Richelle Mead	108	/	1183	= 9.13
10	LJ Smith	103	/	1183	= 8.71
11	Alyson Noel	86	/	1183	= 7.27

**ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs****CaseAnalysisID** Carole E Chaski PhD--LexiCluster--Freeman Copyright Up to 2013--Stephen M Doniger Esq--1-21-2024**Target Author** Lynne Freeman**Keyword** herbal**15**

herbal	<b>Average Lexical Overlap Rate</b>			
	0.33			
<b>Up to 2 Standard Deviations Below</b>		1.04	<b>Up to 2 Standard Deviations Above</b>	
-1.76	-0.71		1.37	2.41

Comparison Authors are ranked by the highest Lexical Overlap Rate.

Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	Overlap Count / Target's Cluster Count			Lexical Overlap Rate	
1	Tracy Wolff	6	/	91	=	6.59
2	Cassandra Clare	3	/	91	=	3.30
3	Alyson Noel	0	/	91	=	0.00
4	Aprilynne Pike	0	/	91	=	0.00
5	Becca Fitzpatrick	0	/	91	=	0.00
6	Kami Garcia	0	/	91	=	0.00
7	LJ Smith	0	/	91	=	0.00
8	Lauren Kate	0	/	91	=	0.00
9	Maggie Stiefvater	0	/	91	=	0.00
10	Richelle Mead	0	/	91	=	0.00
11	Stephanie Meyer	0	/	91	=	0.00



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jean	<b>Average Lexical Overlap Rate</b>			
	17.73			
<b>Up to 2 Standard Deviations Below</b>		5.37	<b>Up to 2 Standard Deviations Above</b>	
6.99	12.36		23.09	28.46

Comparison Authors are ranked by the highest Lexical Overlap Rate.

Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	Overlap Count / Target's Cluster Count			Lexical Overlap Rate	
1	Tracy Wolff	156	/	576	=	27.08
2	Kami Garcia	147	/	576	=	25.52
3	Becca Fitzpatrick	138	/	576	=	23.96
4	Cassandra Clare	129	/	576	=	22.40
5	Alyson Noel	120	/	576	=	20.83
6	Lauren Kate	113	/	576	=	19.62
7	Stephanie Meyer	89	/	576	=	15.45
8	Maggie Stiefvater	80	/	576	=	13.89
9	LJ Smith	73	/	576	=	12.67
10	Richelle Mead	69	/	576	=	11.98
11	Aprilynne Pike	63	/	576	=	10.94

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kiss	<b>Average Lexical Overlap Rate</b>			
	17.98			
<b>Up to 2 Standard Deviations Below</b>		<b>Up to 2 Standard Deviations Above</b>		
7.58	12.78	5.20	23.18	28.38

Comparison Authors are ranked by the highest Lexical Overlap Rate.

Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	Overlap Count / Target's Cluster Count			Lexical Overlap Rate	
1	Tracy Wolff	619	/	1230	=	50.33
2	Lauren Kate	336	/	1230	=	27.32
3	Maggie Stiefvater	308	/	1230	=	25.04
4	Becca Fitzpatrick	239	/	1230	=	19.43
5	Richelle Mead	236	/	1230	=	19.19
6	Kami Garcia	233	/	1230	=	18.94
7	Alyson Noel	209	/	1230	=	16.99
8	Cassandra Clare	195	/	1230	=	15.85
9	LJ Smith	160	/	1230	=	13.01
10	Stephanie Meyer	156	/	1230	=	12.68
11	Aprilynne Pike	140	/	1230	=	11.38

**ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs****CaseAnalysisID** Carole E Chaski PhD--LexiCluster--Freeman Copyright Up to 2013--Stephen M Doniger Esq--1-21-2024**Target Author** Lynne Freeman**Keyword** monster**18**

monster		<b>Average Lexical Overlap Rate</b>		
		10.09		
<b>Up to 2 Standard Deviations Below</b>		8.50	<b>Up to 2 Standard Deviations Above</b>	
-6.92	1.59		18.59	27.09

Comparison Authors are ranked by the highest Lexical Overlap Rate.

Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

Comparison Authors		Overlap Count / Target's Cluster Count			Lexical Overlap Rate	
1	Tracy Wolff	196	/	344	=	56.98
2	Cassandra Clare	87	/	344	=	25.29
3	Stephanie Meyer	71	/	344	=	20.64
4	Maggie Stiefvater	60	/	344	=	17.44
5	Kami Garcia	45	/	344	=	13.08
6	Lauren Kate	22	/	344	=	6.40
7	Alyson Noel	21	/	344	=	6.10
8	Aprilynne Pike	17	/	344	=	4.94
9	Richelle Mead	13	/	344	=	3.78
10	Becca Fitzpatrick	11	/	344	=	3.20
11	LJ Smith	0	/	344	=	0.00

**ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs****CaseAnalysisID** Carole E Chaski PhD--LexiCluster--Freeman Copyright Up to 2013--Stephen M Doniger Esq--1-21-2024**Target Author** Lynne Freeman**Keyword** moon**19**

moon	<b>Average Lexical Overlap Rate</b>			
	6.91			
<b>Up to 2 Standard Deviations Below</b>		7.47	<b>Up to 2 Standard Deviations Above</b>	
-8.02	-0.56		14.38	21.85

Comparison Authors are ranked by the highest Lexical Overlap Rate.

Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

Comparison Authors		Overlap Count / Target's Cluster Count			Lexical Overlap Rate	
1	Kami Garcia	345	/	1276	=	27.04
2	Tracy Wolff	236	/	1276	=	18.50
3	Cassandra Clare	112	/	1276	=	8.78
4	Maggie Stiefvater	92	/	1276	=	7.21
5	Becca Fitzpatrick	81	/	1276	=	6.35
6	Lauren Kate	67	/	1276	=	5.25
7	LJ Smith	59	/	1276	=	4.62
8	Stephanie Meyer	50	/	1276	=	3.92
9	Aprilynne Pike	44	/	1276	=	3.45
10	Alyson Noel	16	/	1276	=	1.25
11	Richelle Mead	16	/	1276	=	1.25

**ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs****CaseAnalysisID** Carole E Chaski PhD--LexiCluster--Freeman Copyright Up to 2013--Stephen M Doniger Esq--1-21-2024**Target Author** Lynne Freeman**Keyword** mutation**20**

mutation	<b>Average Lexical Overlap Rate</b>			
	0.00			
<b>Up to 2 Standard Deviations Below</b>		<b>Up to 2 Standard Deviations Above</b>		
0.00	0.00	0.00	0.00	0.00

Comparison Authors are ranked by the highest Lexical Overlap Rate.

Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

Comparison Authors		Overlap Count / Target's Cluster Count			Lexical Overlap Rate
1	Tracy Wolff	5	/ 27	=	18.52
2	Alyson Noel	0	/ 27	=	0.00
3	Aprilynne Pike	0	/ 27	=	0.00
4	Becca Fitzpatrick	0	/ 27	=	0.00
5	Cassandra Clare	0	/ 27	=	0.00
6	Kami Garcia	0	/ 27	=	0.00
7	LJ Smith	0	/ 27	=	0.00
8	Lauren Kate	0	/ 27	=	0.00
9	Maggie Stiefvater	0	/ 27	=	0.00
10	Richelle Mead	0	/ 27	=	0.00
11	Stephanie Meyer	0	/ 27	=	0.00

**ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs****CaseAnalysisID** Carole E Chaski PhD--LexiCluster--Freeman Copyright Up to 2013--Stephen M Doniger Esq--1-21-2024**Target Author** Lynne Freeman**Keyword** northern**21**

northern		<b>Average Lexical Overlap Rate</b>		
		1.18		
<b>Up to 2 Standard Deviations Below</b>		1.82	<b>Up to 2 Standard Deviations Above</b>	
-2.46	-0.64		3.00	4.82

Comparison Authors are ranked by the highest Lexical Overlap Rate.

Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

Comparison Authors		Overlap Count / Target's Cluster Count			Lexical Overlap Rate	
1	Tracy Wolff	20	/	110	=	18.18
2	Kami Garcia	6	/	110	=	5.45
3	Aprilynne Pike	3	/	110	=	2.73
4	Becca Fitzpatrick	2	/	110	=	1.82
5	Lauren Kate	2	/	110	=	1.82
6	Alyson Noel	0	/	110	=	0.00
7	Cassandra Clare	0	/	110	=	0.00
8	LJ Smith	0	/	110	=	0.00
9	Maggie Stiefvater	0	/	110	=	0.00
10	Richelle Mead	0	/	110	=	0.00
11	Stephanie Meyer	0	/	110	=	0.00

**ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs****CaseAnalysisID** Carole E Chaski PhD--LexiCluster--Freeman Copyright Up to 2013--Stephen M Doniger Esq--1-21-2024**Target Author** Lynne Freeman**Keyword** protector**22**

protector		<b>Average Lexical Overlap Rate</b>		
		1.02		
<b>Up to 2 Standard Deviations Below</b>		2.16	<b>Up to 2 Standard Deviations Above</b>	
-3.30	-1.14		3.19	5.35

Comparison Authors are ranked by the highest Lexical Overlap Rate.

Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

Comparison Authors		Overlap Count / Target's Cluster Count			Lexical Overlap Rate	
1	Tracy Wolff	24	/	166	=	14.46
2	Maggie Stiefvater	9	/	166	=	5.42
3	Aprilynne Pike	8	/	166	=	4.82
4	Alyson Noel	0	/	166	=	0.00
5	Becca Fitzpatrick	0	/	166	=	0.00
6	Cassandra Clare	0	/	166	=	0.00
7	Kami Garcia	0	/	166	=	0.00
8	LJ Smith	0	/	166	=	0.00
9	Lauren Kate	0	/	166	=	0.00
10	Richelle Mead	0	/	166	=	0.00
11	Stephanie Meyer	0	/	166	=	0.00

**ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs****CaseAnalysisID** Carole E Chaski PhD--LexiCluster--Freeman Copyright Up to 2013--Stephen M Doniger Esq--1-21-2024**Target Author** Lynne Freeman**Keyword** queen**23**

queen	<b>Average Lexical Overlap Rate</b>			
	7.96			
<b>Up to 2 Standard Deviations Below</b>		9.69	<b>Up to 2 Standard Deviations Above</b>	
-11.43	-1.74		17.65	27.35

Comparison Authors are ranked by the highest Lexical Overlap Rate.

Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	<b>Comparison Authors</b>	<b>Overlap Count / Target's Cluster Count</b>			<b>Lexical Overlap Rate</b>
1	<b>Tracy Wolff</b>	115	/	191	= <b>60.21</b>
2	<b>Richelle Mead</b>	54	/	191	= <b>28.27</b>
3	<b>Kami Garcia</b>	41	/	191	= <b>21.47</b>
4	LJ Smith	23	/	191	= 12.04
5	Alyson Noel	12	/	191	= 6.28
6	Aprilynne Pike	7	/	191	= 3.66
7	Stephanie Meyer	6	/	191	= 3.14
8	Becca Fitzpatrick	5	/	191	= 2.62
9	Lauren Kate	4	/	191	= 2.09
10	Cassandra Clare	0	/	191	= 0.00
11	Maggie Stiefvater	0	/	191	= 0.00



**ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs****CaseAnalysisID** Carole E Chaski PhD--LexiCluster--Freeman Copyright Up to 2013--Stephen M Doniger Esq--1-21-2024**Target Author** Lynne Freeman**Keyword** selfish**24**

selfish	<b>Average Lexical Overlap Rate</b>			
	10.61			
<b>Up to 2 Standard Deviations Below</b>		9.15	<b>Up to 2 Standard Deviations Above</b>	
-7.69	1.46		19.75	28.90

Comparison Authors are ranked by the highest Lexical Overlap Rate.

Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

Comparison Authors		Overlap Count / Target's Cluster Count			Lexical Overlap Rate	
1	Tracy Wolff	20	/	66	=	30.30
2	Alyson Noel	16	/	66	=	24.24
3	Maggie Stiefvater	13	/	66	=	19.70
4	Cassandra Clare	12	/	66	=	18.18
5	Lauren Kate	12	/	66	=	18.18
6	LJ Smith	8	/	66	=	12.12
7	Stephanie Meyer	5	/	66	=	7.58
8	Becca Fitzpatrick	4	/	66	=	6.06
9	Aprilynne Pike	0	/	66	=	0.00
10	Kami Garcia	0	/	66	=	0.00
11	Richelle Mead	0	/	66	=	0.00

**ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs****CaseAnalysisID** Carole E Chaski PhD--LexiCluster--Freeman Copyright Up to 2013--Stephen M Doniger Esq--1-21-2024**Target Author** Lynne Freeman**Keyword** stab**25**

stab	<b>Average Lexical Overlap Rate</b>			
	7.75			
<b>Up to 2 Standard Deviations Below</b>		3.95	<b>Up to 2 Standard Deviations Above</b>	
-0.15	3.80		11.70	15.65

Comparison Authors are ranked by the highest Lexical Overlap Rate.

Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	Overlap Count / Target's Cluster Count			Lexical Overlap Rate	
1	Tracy Wolff	36	/	209	=	17.22
2	Cassandra Clare	26	/	209	=	12.44
3	Becca Fitzpatrick	25	/	209	=	11.96
4	Stephanie Meyer	23	/	209	=	11.00
5	LJ Smith	21	/	209	=	10.05
6	Lauren Kate	20	/	209	=	9.57
7	Richelle Mead	14	/	209	=	6.70
8	Alyson Noel	13	/	209	=	6.22
9	Maggie Stiefvater	11	/	209	=	5.26
10	Kami Garcia	9	/	209	=	4.31
11	Aprilynne Pike	0	/	209	=	0.00

**ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs****CaseAnalysisID** Carole E Chaski PhD--LexiCluster--Freeman Copyright Up to 2013--Stephen M Doniger Esq--1-21-2024**Target Author** Lynne Freeman**Keyword** Stonehenge**26**

Stonehenge		<b>Average Lexical Overlap Rate</b>		
		1.20		
<b>Up to 2 Standard Deviations Below</b>		3.79	<b>Up to 2 Standard Deviations Above</b>	
-6.39	-2.59		4.99	8.79

Comparison Authors are ranked by the highest Lexical Overlap Rate.

Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

Comparison Authors		Overlap Count / Target's Cluster Count			Lexical Overlap Rate	
1	Tracy Wolff	9	/	50	=	18.00
2	LJ Smith	6	/	50	=	12.00
3	Alyson Noel	0	/	50	=	0.00
4	Aprilynne Pike	0	/	50	=	0.00
5	Becca Fitzpatrick	0	/	50	=	0.00
6	Cassandra Clare	0	/	50	=	0.00
7	Kami Garcia	0	/	50	=	0.00
8	Lauren Kate	0	/	50	=	0.00
9	Maggie Stiefvater	0	/	50	=	0.00
10	Richelle Mead	0	/	50	=	0.00
11	Stephanie Meyer	0	/	50	=	0.00

**ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs****CaseAnalysisID** Carole E Chaski PhD--LexiCluster--Freeman Copyright Up to 2013--Stephen M Doniger Esq--1-21-2024**Target Author** Lynne Freeman**Keyword** tea

27

tea		<b>Average Lexical Overlap Rate</b>		
		6.12		
<b>Up to 2 Standard Deviations Below</b>		6.08	<b>Up to 2 Standard Deviations Above</b>	
-6.03	0.05		12.20	18.27

Comparison Authors are ranked by the highest Lexical Overlap Rate.

Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	Overlap Count / Target's Cluster Count			Lexical Overlap Rate	
1	Tracy Wolff	242	/	616	=	39.29
2	Cassandra Clare	98	/	616	=	15.91
3	Kami Garcia	96	/	616	=	15.58
4	Aprilynne Pike	57	/	616	=	9.25
5	Alyson Noel	55	/	616	=	8.93
6	Lauren Kate	29	/	616	=	4.71
7	Becca Fitzpatrick	21	/	616	=	3.41
8	Maggie Stiefvater	21	/	616	=	3.41
9	LJ Smith	0	/	616	=	0.00
10	Richelle Mead	0	/	616	=	0.00
11	Stephanie Meyer	0	/	616	=	0.00

**ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs****CaseAnalysisID** Carole E Chaski PhD--LexiCluster--Freeman Copyright Up to 2013--Stephen M Doniger Esq--1-21-2024**Target Author** Lynne Freeman**Keyword** teacher**28**

teacher		<b>Average Lexical Overlap Rate</b>		
		13.86		
<b>Up to 2 Standard Deviations Below</b>		5.32	<b>Up to 2 Standard Deviations Above</b>	
3.21	8.53		19.18	24.51

Comparison Authors are ranked by the highest Lexical Overlap Rate.

Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

Comparison Authors		Overlap Count / Target's Cluster Count			Lexical Overlap Rate	
1	Tracy Wolff	82	/	197	=	41.62
2	Stephanie Meyer	44	/	197	=	22.34
3	Lauren Kate	39	/	197	=	19.80
4	Kami Garcia	31	/	197	=	15.74
5	LJ Smith	31	/	197	=	15.74
6	Maggie Stiefvater	29	/	197	=	14.72
7	Richelle Mead	29	/	197	=	14.72
8	Alyson Noel	26	/	197	=	13.20
9	Aprilynne Pike	21	/	197	=	10.66
10	Becca Fitzpatrick	12	/	197	=	6.09
11	Cassandra Clare	11	/	197	=	5.58

**ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs****CaseAnalysisID** Carole E Chaski PhD--LexiCluster--Freeman Copyright Up to 2013--Stephen M Doniger Esq--1-21-2024**Target Author** Lynne Freeman**Keyword** tree**29**

tree	<b>Average Lexical Overlap Rate</b>			
	26.49			
<b>Up to 2 Standard Deviations Below</b>		10.21	<b>Up to 2 Standard Deviations Above</b>	
6.07	16.28		36.70	46.91

Comparison Authors are ranked by the highest Lexical Overlap Rate.

Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

Comparison Authors		Overlap Count / Target's Cluster Count			Lexical Overlap Rate	
1	Tracy Wolff	373	/	715	=	52.17
2	Lauren Kate	288	/	715	=	40.28
3	Maggie Stiefvater	251	/	715	=	35.10
4	Aprilynne Pike	242	/	715	=	33.85
5	Kami Garcia	242	/	715	=	33.85
6	Stephanie Meyer	234	/	715	=	32.73
7	LJ Smith	196	/	715	=	27.41
8	Cassandra Clare	138	/	715	=	19.30
9	Becca Fitzpatrick	121	/	715	=	16.92
10	Richelle Mead	101	/	715	=	14.13
11	Alyson Noel	81	/	715	=	11.33

**ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs****CaseAnalysisID** Carole E Chaski PhD--LexiCluster--Freeman Copyright Up to 2013--Stephen M Doniger Esq--1-21-2024**Target Author** Lynne Freeman**Keyword** vampire **30**

vampire	<b>Average Lexical Overlap Rate</b>			
	9.64			
<b>Up to 2 Standard Deviations Below</b>		<b>Up to 2 Standard Deviations Above</b>		
-13.85	-2.11	11.74	21.38	33.12

Comparison Authors are ranked by the highest Lexical Overlap Rate.

Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	Overlap Count / Target's Cluster Count			Lexical Overlap Rate	
1	Tracy Wolff	470	/	743	=	63.26
2	Cassandra Clare	230	/	743	=	30.96
3	Stephanie Meyer	197	/	743	=	26.51
4	Alyson Noel	115	/	743	=	15.48
5	Richelle Mead	111	/	743	=	14.94
6	Kami Garcia	48	/	743	=	6.46
7	Becca Fitzpatrick	15	/	743	=	2.02
8	Aprilynne Pike	0	/	743	=	0.00
9	LJ Smith	0	/	743	=	0.00
10	Lauren Kate	0	/	743	=	0.00
11	Maggie Stiefvater	0	/	743	=	0.00

**ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs****CaseAnalysisID** Carole E Chaski PhD--LexiCluster--Freeman Copyright Up to 2013--Stephen M Doniger Esq--1-21-2024**Target Author** Lynne Freeman**Keyword** waggle

31

waggle	<b>Average Lexical Overlap Rate</b>			
	1.00			
<b>Up to 2 Standard Deviations Below</b>		<b>Up to 2 Standard Deviations Above</b>		
-3.28	-1.14	2.14	3.14	5.28

Comparison Authors are ranked by the highest Lexical Overlap Rate.

Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	Overlap Count / Target's Cluster Count				Lexical Overlap Rate
1	Tracy Wolff	44	/	190	=	23.16
2	Lauren Kate	11	/	190	=	5.79
3	Becca Fitzpatrick	8	/	190	=	4.21
4	Alyson Noel	0	/	190	=	0.00
5	Aprilynne Pike	0	/	190	=	0.00
6	Cassandra Clare	0	/	190	=	0.00
7	Kami Garcia	0	/	190	=	0.00
8	LJ Smith	0	/	190	=	0.00
9	Maggie Stiefvater	0	/	190	=	0.00
10	Richelle Mead	0	/	190	=	0.00
11	Stephanie Meyer	0	/	190	=	0.00



**ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs****CaseAnalysisID** Carole E Chaski PhD--LexiCluster--Freeman Copyright Up to 2013--Stephen M Doniger Esq--1-21-2024**Target Author** Lynne Freeman**Keyword** werewolf**32**

werewolf	<b>Average Lexical Overlap Rate</b>			
	6.88			
<b>Up to 2 Standard Deviations Below</b>		9.62	<b>Up to 2 Standard Deviations Above</b>	
-12.35	-2.74		16.50	26.12

Comparison Authors are ranked by the highest Lexical Overlap Rate.

Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

Comparison Authors		Overlap Count / Target's Cluster Count			Lexical Overlap Rate	
1	Tracy Wolff	226	/	571	=	39.58
2	Cassandra Clare	155	/	571	=	27.15
3	Maggie Stiefvater	119	/	571	=	20.84
4	LJ Smith	52	/	571	=	9.11
5	Stephanie Meyer	34	/	571	=	5.95
6	Kami Garcia	17	/	571	=	2.98
7	Alyson Noel	16	/	571	=	2.80
8	Aprilynne Pike	0	/	571	=	0.00
9	Becca Fitzpatrick	0	/	571	=	0.00
10	Lauren Kate	0	/	571	=	0.00
11	Richelle Mead	0	/	571	=	0.00

**ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs****CaseAnalysisID** Carole E Chaski PhD--LexiCluster--Freeman Copyright Up to 2013--Stephen M Doniger Esq--1-21-2024**Target Author** Lynne Freeman**Keyword** wink**33**

wink	<b>Average Lexical Overlap Rate</b>			
	7.43			
<b>Up to 2 Standard Deviations Below</b>		5.27	<b>Up to 2 Standard Deviations Above</b>	
-3.12	2.15		12.70	17.97

Comparison Authors are ranked by the highest Lexical Overlap Rate.

Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

Comparison Authors		Overlap Count / Target's Cluster Count			Lexical Overlap Rate	
1	Tracy Wolff	232	/	470	=	49.36
2	Stephanie Meyer	73	/	470	=	15.53
3	Lauren Kate	59	/	470	=	12.55
4	Becca Fitzpatrick	58	/	470	=	12.34
5	Kami Garcia	50	/	470	=	10.64
6	Cassandra Clare	47	/	470	=	10.00
7	Richelle Mead	18	/	470	=	3.83
8	Maggie Stiefvater	14	/	470	=	2.98
9	Aprilynne Pike	11	/	470	=	2.34
10	LJ Smith	11	/	470	=	2.34
11	Alyson Noel	8	/	470	=	1.70

**ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs****CaseAnalysisID** Carole E Chaski PhD--LexiCluster--Freeman Copyright Up to 2013--Stephen M Doniger Esq--1-21-2024**Target Author** Lynne Freeman**Keyword** witch**34**

witch

**Average Lexical Overlap Rate**

6.74

**Up to 2 Standard Deviations Below**

-9.24

-1.25

7.99

**Up to 2 Standard Deviations Above**

14.73

22.72

Comparison Authors are ranked by the highest Lexical Overlap Rate.

Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

**Comparison Authors****Overlap Count / Target's Cluster Count****Lexical Overlap Rate**

<b>1</b>	<b>Tracy Wolff</b>	193	/	322	=	<b>59.94</b>
<b>2</b>	<b>Kami Garcia</b>	83	/	322	=	<b>25.78</b>
<b>3</b>	Cassandra Clare	43	/	322	=	13.35
<b>4</b>	Alyson Noel	27	/	322	=	8.39
<b>5</b>	LJ Smith	24	/	322	=	7.45
<b>6</b>	Becca Fitzpatrick	21	/	322	=	6.52
<b>7</b>	Stephanie Meyer	11	/	322	=	3.42
<b>8</b>	Lauren Kate	8	/	322	=	2.48
<b>9</b>	Aprilynne Pike	0	/	322	=	0.00
<b>10</b>	Maggie Stiefvater	0	/	322	=	0.00
<b>11</b>	Richelle Mead	0	/	322	=	0.00

**ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs****CaseAnalysisID** Carole E Chaski PhD--LexiCluster--Freeman Copyright Up to 2013--Stephen M Doniger Esq--1-21-2024**Target Author** Lynne Freeman**Keyword** wolf**35**

wolf	<b>Average Lexical Overlap Rate</b>			
	9.08			
<b>Up to 2 Standard Deviations Below</b>		15.50	<b>Up to 2 Standard Deviations Above</b>	
-21.91	-6.42		24.58	40.07

Comparison Authors are ranked by the highest Lexical Overlap Rate.

Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	<b>Comparison Authors</b>	<b>Overlap Count / Target's Cluster Count</b>				<b>Lexical Overlap Rate</b>
1	<b>Maggie Stiefvater</b>	713	/	1456	=	<b>48.97</b>
2	<b>Tracy Wolff</b>	611	/	1456	=	<b>41.96</b>
3	Cassandra Clare	315	/	1456	=	21.63
4	Kami Garcia	105	/	1456	=	7.21
5	Stephanie Meyer	97	/	1456	=	6.66
6	Richelle Mead	68	/	1456	=	4.67
7	Alyson Noel	12	/	1456	=	0.82
8	LJ Smith	12	/	1456	=	0.82
9	Aprilynne Pike	0	/	1456	=	0.00
10	Becca Fitzpatrick	0	/	1456	=	0.00
11	Lauren Kate	0	/	1456	=	0.00